	Is	S	ue	•	C	la	S	si	fic	a	ti	01	7
										I			
Ш	Ш			Ш	Ш	H	Ш	Ш		Ш	Ш	Ш	

ORIGINAL

Application No.	Applicant(s)	
10/043,934	BRIMA ET AL.	
Examiner	Art Unit	
Katarzyna Wyrozebski	1714	

CROSS REFERENCE(S)

CLASS		CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
⇒ 524	450	524	447	448	449			TAKE T	1.88	127 1				
INTERNATIO						Set Pro				1301				
A Lorenza I	к 3/34	51,24			7 (A) (A) (A)	12			THE PARTY OF THE P	2865 1865	1.00			
	A Same Set 1 Page 18					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4240		eren in		i i i i i i i i i i i i i i i i i i i			
			13 M	23:11124 19:00 A.J. 613	- (-)t			100 400		14 To 1	- 18 LW L			
					3.		<u> </u>	5 (6 (4.5)		10.00		Number		
			CALL.	A PART OF			A CALL	1.2.7			32			
	$\ \cdot\ _{\mathbb{R}^{n}}$. In I	r totil	200 m											
				ZYNA WY			LEE/	Mary.						
			PRIMARY EXAMINER					То	Total Claims Allowed: 22					
(Assis	stant Examiner) . (Date	•)	Matolinema Cynrul (Katarzyna) Wyrozebski 8/9/2004											
	0.00		Katarzyną/Wyrdzetyski 8/9/2004			/2004	O.G. Print Claim(s)			0	.G.			
4 mis	letter 680	11/04	(Prir	nary Examiner	7	(Date	North Addition		rint Clair	n(s)	Prin	t Fig.		
/ (Legal IIIs	LUSE Examiner) (Jaie)						elle);	1×		1			
Claims	renumbered in the s	same orde	r as presen	ted by app	licant		PA	_□	T.D.		☐ R.	1.47		
Final	al lat	5	inal	e e	.	<u>a</u>	l a l	-	nal E	*		nal		
Final	Final	Final	Original	Final Original		Final	Original	in a	Original		Final	Original		
]]					⊣ ∣				
1-14	31 32		61	91	4 }		121		151			181		
	33		62 63	92	┥╶├		122 123	<u> </u>	152 153			182		
1 4	34		64	94	1 1		123		154	 }		183 184		
5	35		65	95	1 1		125		155	⊸		185		
6	36		66	96		•	126		156			186		
1 1	37		11	97]]		127		157			187		
8	38 39	1	68) 69	98	4 }		128	_	158			188		
10	40	3	70	99	┥┡		129		159			189		
1	41	4	71	100	┨		130		160	⊸		190 191		
12	42	5	72	102	1		132		162			192		
13	43	6	73	103			133		163			193		
14	44	7	74	104			134		164	_ ,		194		
15	45	8	75	105	[135		165			195_		
16	46	9	76	106	↓ ¦		136		166			196		
117	47	10	(77) 78	107	-		137		167			197		
19	49	12	79	108 109			138 139	-	168 169	−		198		
20	50	13	80	110			140	7	170			199 200		
21	5/1	14	81	111	1		141		171			201		
22	5/2	15	82	112] [142		172		+	202		
23	5 3	16	83	113] [143		173			203		
24	54	17	84	114	4	_	144		174			204		
25	55	18	85	115	↓		145	<u> </u>	175			205		
26 27	56 57	19 20	86 87	116	┨		146	-	176			206		
28	58	21	88	117	1		147 148	<u> </u>	177 178			207		
28 29	5 9	22	89	119	1		149		178			208		
30	<u> </u>		90	120	1		150		180			210		
LLC Datastas	d Trademark Office) 100			210		